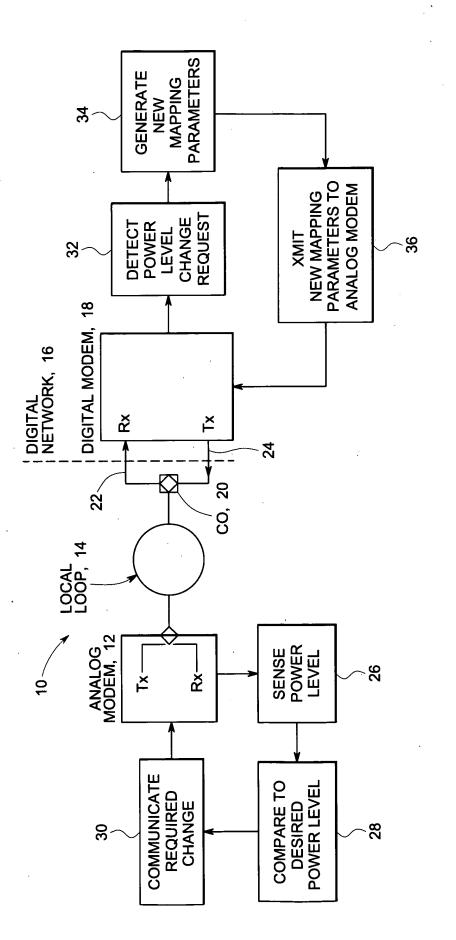
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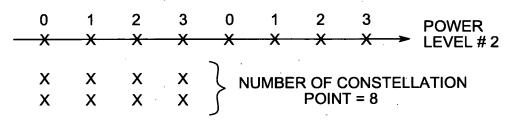
. 5.



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NUMBER OF EQUIVALENCE CLASSES = 3

NUMBER OF EQUIVALENCE CLASSES = 4



POWER LEVEL # 2 > POWER LEVEL # 1

POWER LEVEL ∞ NUMBER OF EQUIVALENCE CLASSES

FIG. 2



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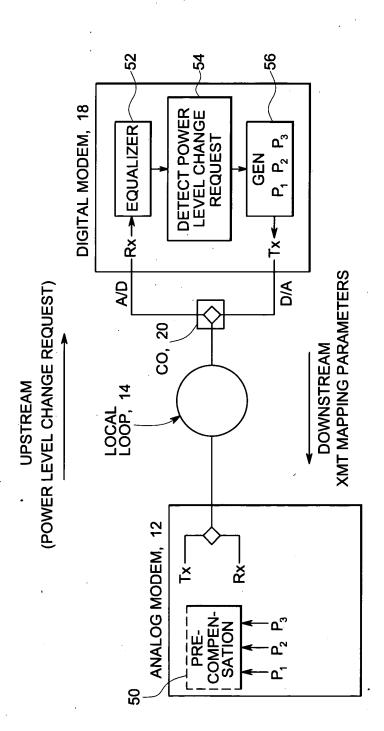
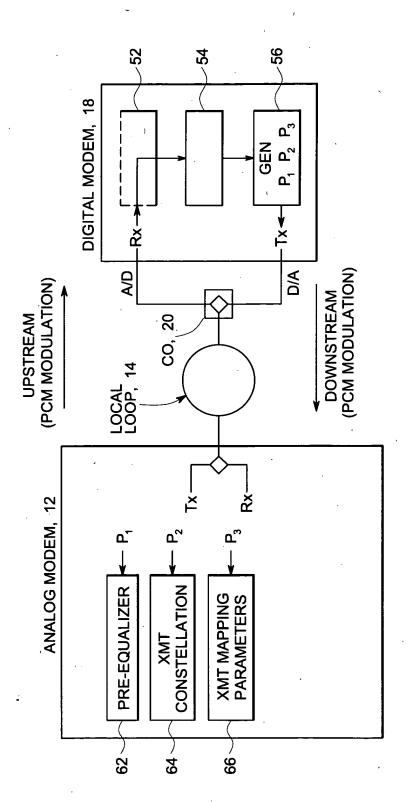


FIG. 3



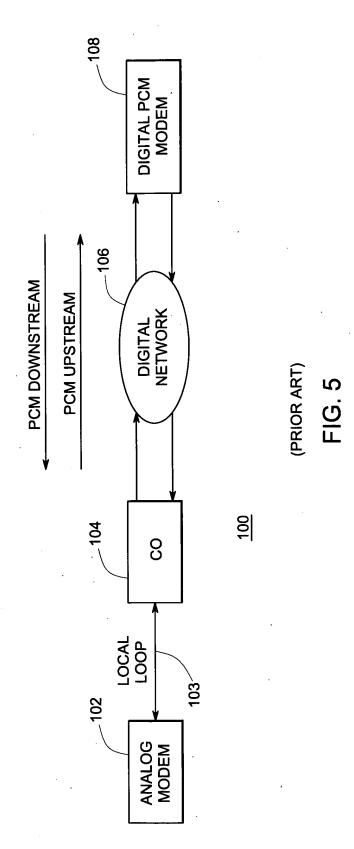
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-IG. 4



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Inventor(s): Dae-Young Kim, et al.
Replacement Sheet

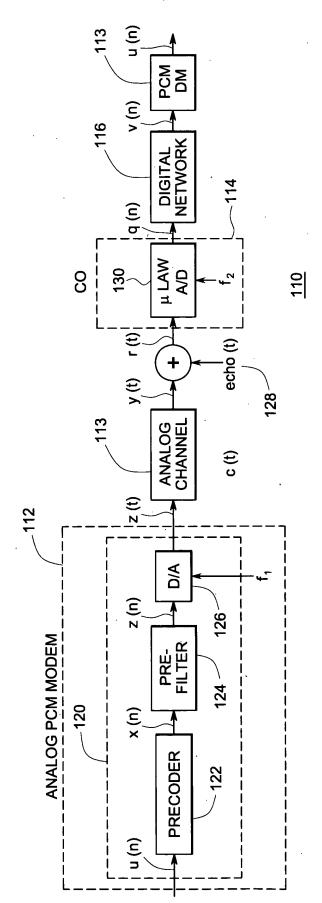
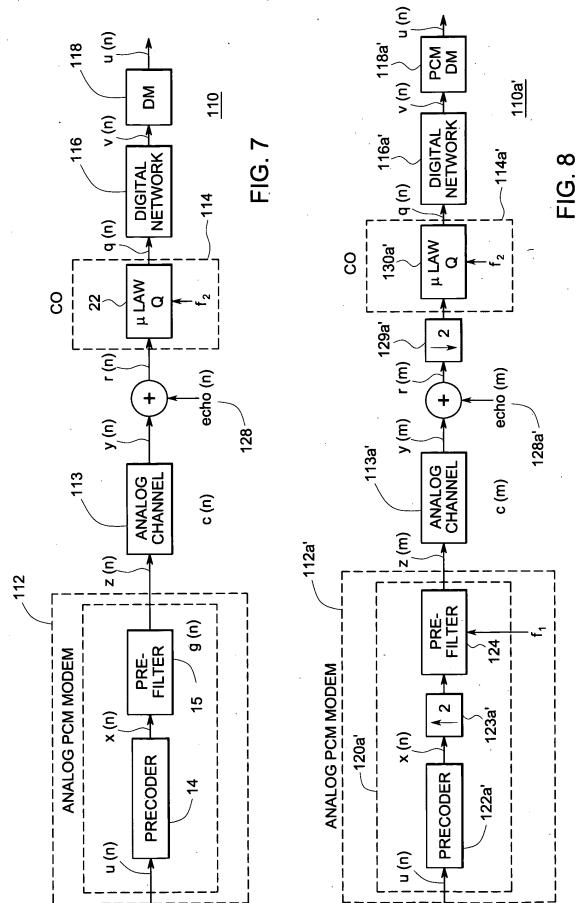


FIG. 6



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Inventor(s): Dae-Young Kim, et al.
Replacement Sheet

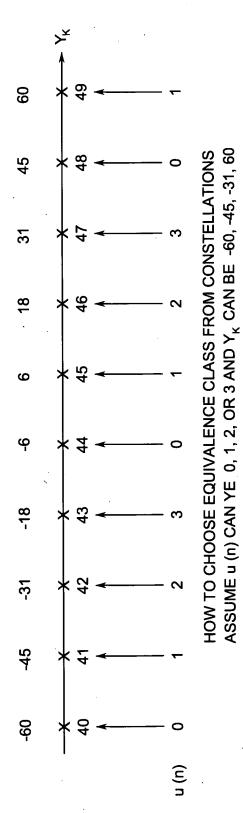
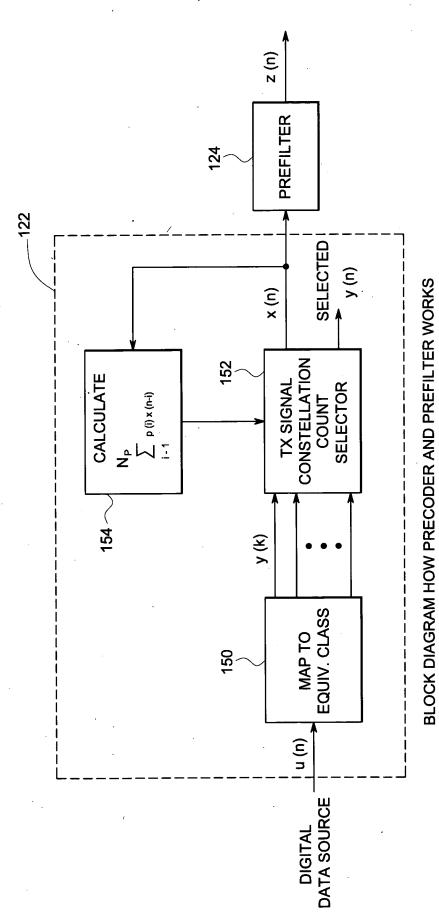


FIG. 9

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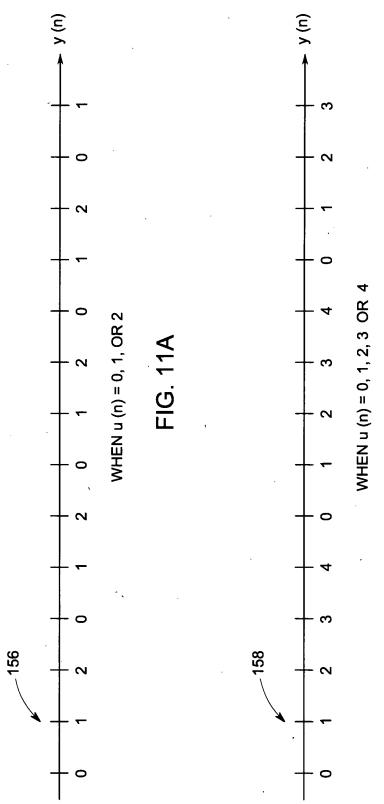


FIG 11B